

ABSTRACT OF THE DISCLOSURE

A semiconductor laser and an optical fiber are optically coupled via a first lens and a second lens, the second lens is previously fixed to a module package and these parts are mounted to the module package, when focal lengths of the first lens and the second lens are respectively designated by f_1 and f_2 , an optical distance between a principal plane of the first lens on its side of the second lens and a principal plane of the second lens on its side of the first lens, is made substantially equal to $f_1 + f_2$. Thereby, there is provided an optical transmission module having low price capable of achieving a high coupling efficiency with high yield.

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